A triangle with text and globe in it

AI-generated content may be incorrect.**BIOSOL2025 Submission Form**

Please complete the following and send the form along with your video submission and eligibility documentation to: [**biosol2025@ku.dk**](mailto:biosol2025@ku.dk)

**1. Full Name:** \_\_\_\_\_\_\_\_\_\_\_

**2. Email Address:** \_\_\_\_\_\_\_\_\_\_\_

**3. Phone Number (with country code):** \_\_\_\_\_\_\_\_\_\_\_

**4. Nationality/Nationalities:** \_\_\_\_\_\_\_\_\_\_\_

**5. Academic Institution:** \_\_\_\_\_\_\_\_\_\_\_

**6. Country of Academic Institution:** \_\_\_\_\_\_\_\_\_\_\_

**7. Degree Program and Field of Study:** \_\_\_\_\_\_\_\_\_\_\_

**8. Status (choose one):**  
☐ Final-year undergraduate student  
☐ Recent graduate (completed undergraduate degree within the past year)

**9. Date of Graduation (actual or expected):** \_\_\_\_\_\_\_\_\_\_\_

**10. Title of Your Video Submission:** \_\_\_\_\_\_\_\_\_\_\_

**11. Brief Description of Your Idea (max. 150 words):** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**12. Challenge Area(s) Addressed (select one or more):**  
☐ Valorising agro-industrial side streams  
☐ Sustainable food production and preservation  
☐ Microbial cultures to enhance nutrient absorption, bioavailability, and health benefits  
☐ Bio-based production of renewable fuels and energy carriers  
☐ Green chemistry and bio-based ingredients for consumer and industrial products  
☐ Precision fermentation techniques (e.g., biomanufacturing of APIs)  
☐ Production of alternative proteins  
☐ Improving soil health  
☐ Developing biofertilizers  
☐ Plant varieties to mitigate and adapt to climate impact  
☐ Biological alternatives to chemical pesticides and antibiotics  
☐ Biological CO₂ capture, conversion, or reduction  
☐ Waste biodegradation and circular bioeconomy solutions  
☐ Biotech-based alternatives to fossil plastics  
☐ Improving downstream processing for more sustainable biomanufacturing  
☐ Biological water treatment

☐ Other

**13. Does your video include any AI-generated images or content?**  
☐ No  
☐ Yes – If yes, please specify the tool used: \_\_\_\_\_\_\_\_\_\_\_